

ABSTRACT

Computer programs and computer-implemented methods implement techniques for displaying zero-width markers in an electronic document. An electronic document including content having a visual content is provided. The electronic document includes one or more markers having locations in the content, the markers not being represented in the content. Input specifying one or more locations in the electronic document is received. The presence of one or more markers associated with one or more locations in the specified locations is detected in response to the input. A visual representation of the detected markers is displayed. In preferred embodiments, the display of the visual representation does not alter the visual composition of the document.

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